## LIST OF PATENTS AND SP01-120 0.341**PUBLICATIONS** FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT APPLICANT Dawes et al. FILING DATE 5/7/01 REFERENCE DESIGNATION **U.S. PATENT DOCUMENTS** Filing Date Examiner<sup>t</sup> Document Number Date Name Class Subif Approp. Initial Class **E**WIN 9 AA 5/19/87 Mikami et al. 4,666,236 ally AB 5,107,535 4/21/92 Hakogi 5,287,424 2/15/94 Sheem et al. AC5/7/96 0 IU AD 5,515,464 Sheem FOREIGN PATENT DOCUMENTS Document Number Date Country Class Sub-Translation Class Yes No OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) Sheem et al. "Low-Cost Integrated-Optic Fiber Couplers", SPIE Vol. 3005 AE Inoue et al. "Athermal silica-based arrayed-waveguide grating multiplexer" Electronic AF Letters, Nov. 6, 1997, Vol. 33, No. 23 Kaneko et al. "Athermal Silica-based Arrayed-waveguide Grating (AWG) Multiplexers AG with New Low Loss Groove Design", OFC-98 Technical Digest TU 01-1, pg. 204-206 Bachelot et al. "Integration of micrometer-sized polymer elements at the end of optical AH fibers by free-radical photopolymerization", Applied Optics, Vol. 40, No. 32, Nov. 10, 2001 Kagami et al. "Polymer optical waveguide devices for low-cost WDM module", Proc. ΑI SPIE Vol. 4106 (2000) Koichi et al. "Optical path adhesive composition and endfire cure", SciFinder, 2/16/00 10 AJ DATE CONSIDERED: **EXAMINER:** EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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